Sl. No.	particulars
1	KSRB 2-2.1 : Earthwork in surface excavation in oridinary soil for leveling and lowering he ground manually (buildings, culverts, road drains and trenches of pipe lines and cables) and removing the excavated stuff to a distance lift upto 1.5m, excavted surface levelled and neatly dressed, disposed earth to be levelled after breaking of clods ar specifications. specification. No. KBS 2.1 (a) /2.3.1 (P-5, I-2.1)
2	Lead for Disposal of Debris/earth shall be payable at garage rates by Mechanical means including loading and u 15Kms (P.No.124.I.No.Conveying)
3	Providing, fabricating and fixing Special Multiplay Systems consists of FRP moulded with Aluminium chequered Pla 4 support piller madeour of 75mm dia G.I. 'B' pipes fixed in cement concrete 1:2:4. The platforms are to be cove FRP roof. the platform is to be with tubular Slide & Mini Aquva made up of high quality FRP the slide is to fixed a for a lenth of not less than twenty ft and the slide should be supported at regular intervals of 6 ft using M.S. pipes ladder with 25mm dia MS pipes with suitable hand rails and steps made out of GI sheet with tred 4" with powder ERP with suitable design and as per drawing Moulded FRP slides are non-corrossive, fade free, tough grade, prevent UV light. The work should be executed as per the standard specifications and directions of the engineer in and lift, loading and unloading and any incidental charges required for the successful completion of the work (A finish or stoving paint in ovens)
4	Providing, fabricating and fixing of Spiral Climber of height no less than 10 ft made out of 25mm dia MS pipe with A platform of size 3'x3 ft with 4 legs made out of 75 mm dia G.I. pipes fixed cement concrete 1:2:4. The platforms ar shaped RPF roof. The platform is to be fitted with Single Lane slide made up of high quality FRP the slide is to fi runs for a length of not less than 20 ft the slide should be supported at regular intervals of 4 ft using M.S. pipes s quality FRP with suitable design and as per drawing platforms should be placed at approximately 9 ft from gr slides are non-corrossive, fade free, tough grade, durable hard and should prevent UV light. the work shou standard specifications and directions of the engineer in charge of the with all lead and lift, loading and unloading required for the successful completion of the work (All FRP items are gelwater finish or stoving paint in ovens)
5	Providing, fabricating and fixign children play equipments consisting of the platform, with 65mm diaMS pipe & 3 with 4 legs made out of 75 mm dia GI pipes fixed cement concree 1:2:4. The platforms are to be covered with pyr quality FRP with suitable design and as per drawing. The platform is to be fitted with double twin wave slide for k FRP material and also high quality plastic rope climber is to fixed at a height of 3 ft and runs for a length of not le slides are non corrossive, fade free tough grade, durable hard and should prevent UV light. The work shou standard specifications and directions of the engineer in charge of the with all lead and lift, loading and un charges required for the successful completion of the work (All FRP items are gel water finish or stoving paint in
6	Providing, fabricating and fixign Multiplay Special Slider Systems consisting of the platform with 25mm dia MS p plates of size 3'3 feet and 7 feet height from ground level with 4 legs made out of 65 mm dia GI pipes fixed c platform is to be fitted with FRP Wave slide, spiral slide and standard slide with vertical ladderon one side each w 25mm dia MS pipes with suitable hand rails fixed at a height of 5 ft and runs for a length of not less thatn 12 covered with pyramid shaped FRP roof, the slide should be supported at regular itervals of 4 ft using M.S. pipes quality FRP with suitable design and as per drawing. Moulded FRP slides are non-corrossive, fade free, tou should prevent UV light. The work should be executed as per the standard specifications and directions of the lead and lift, loading and unloading and any incidental charges required for the successful completion of the work
7	Providing, fabricating and fixing play equipments consisting of the platform with 65mm dia MS pipe & Aluminium ft fixed at 7 ft height from ground level with 4 legs made out of 75mm dia G.I. Pipes fixed cement concrete 1 covered with pyramid shaped FRP roof, the slide should be supported at regular intervals of 4 ft using M.S. fine quality FRP with suitable design and as per drawing. The play equipment is to be fitted with Double sea bowl slide made up of high quality FRP the slide is to fixed at a height of ft and runs for a length of not less th are non-corrossive, fade free, tough grade, durable hard and should prevent UV light. The work should be e specifications and directions of the engineer in charge of the all lead and lift, loading and unloading and any in the successful completion of the work (All FRP items are gelwater finish or stoving paint in ovens)
8	Providing and filling sand in foundation upto plinth to required depth for sub soil treatment including watering complete as specification P. No. 6 I. No. 2.13
9	Providing and fixing dust bins as per designs, drawing specification and direction of Engineer in charge of works

	Unit	Previous Measurement		Present Measurement			Total Up to Date	
		Qty	Cost	Qty	rate	Amount	Qty	Cost
ther than foundation of not exceeding 50m and d neatly dressed as per	Cum			101.74	146.88	14943.57	101.74	14943.57
nloading from 14Kms to	Cum			101.74	109.3	11120.18	101.74	11120.18
orms of size 5'x5' ft with ed with pyramid shapes a height of11 ft and runs support and the platform oated finish, find quality durable hard and should harge of the with all lead FRP items are gelwater	set			1	595000	595000.00	1	595000.00
minium chequered plate to covered with pyramid d at a height of 9 ft and port powder coated, fine nd level. Moulded FRP be executed as per the d any incidental charges	set			1	180000	180000.00	1	180000.00
height from ground level id shaped FRP roof, fine s made up of high quality than 5 ft. Moulded FRP be executed as per the ding and any incidental ens)	set			1	145000	145000.00	1	145000.00
& Aluminium chequered ent concrete 1:2:4. The GI sheet steps of tred 4" The platforms are to be pport powder coated, fine grade, durable hard and gineer in charge of the all	set			1	520000	520000.00	1	520000.00
quered plates of size 3'x3 . The platform are to be s support powder coated, swing for kids and Aqua 2 ft. Moulded FRP slides uted as per the standard ntal charges required for	set			1	220000	220000.00	1	220000.00
ming with all lead and lift	Cum			64.65	1966.68	127145.86	64.65	127145.86
	Nos			1	4800	Not operated	1	Not operated
						Total Rs.		1,813,209.62
						KRIDL Charges 10%		181,320.96
						Grand Total Rs.		1,994,530.58

JE

Asst. Executive Engineer 03/16
Project Division
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